

L Number	Hits	Search Text	DB	Time stamp
1	16	antenna and mast and transmitter and speaker and 343/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 08:04
2	41	Matz near William .inv. Weaver near Timothy .inv.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 08:05
3	8	Matz near William .inv. and Weaver near Timothy .inv.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 08:05
	2	antenna adj installation near method and "LNBF"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:12
	0	antenna adj installation and transmitter and set adj box	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:01
	0	antenna adj speaker and mast and transmitter and set adj box	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 14:48
	0	antenna and mast and speaker and transmitter and set adj box	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 14:48
	0	antenna and mast and transmitter and set adj box	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 14:48
	1019	antenna and mast and transmitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 14:48
	80	antenna and mast and transmitter and speaker	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 08:03

-	0	antenna adj aligning near system and mast and transmitter and speaker	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:00
-	2	6480161.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 14:51
-	39	("0110434"   "2575917"   "2611566"   "2667317"   "4126865"   "4237465"   "4495706"   "4626864"   "4691207"   "4726259"   "4833932"   "5065969"   "5276972"   "5351060"   "5469182"   "5473335"   "5561433"   "5646638"   "5647134"   "5657031"   "5734356"   "5760739"   "5829121"   "5870059"   "5894674"   "5903237"   "5920291"   "5945945"   "5977922"   "5992809"   "5999139"   "6023247"   "6031508"   "6037913"   "6208314"   "6229480"   "6262687"   "6285338"   "6331839").PN.	USPAT	2004/04/13 14:51
-	0	antenna adj aligning near system and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:01
-	1	antenna adj aligning and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:01
-	233	antenna adj installation and transmitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:02
-	1	antenna adj installation and transmitter and 343/\$.ccls. and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:15
-	2	6216266.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:12

-	7	("5386587"   "5396293"   "5677895"   "5966186"   "5973756"   "6011511"   "6075330").PN.	USPAT	2004/04/13 15:12
-	5	antenna adj installation and (48/180; 348/191 ; 348/192 ; 348/553 ; 348/563 ; 348/569 ; 348/570 ; 348/725 ; 348/731 ; 348/734 ; 455/3.2 ; 725/72).cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 15:15
-	5	("4214212"   "4633513"   "4731877"   "5014349"   "5093922").PN.	USPAT	2004/04/13 15:16

	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Combination satellite and terrestrial antenna</b>	<b>343/725</b>
<b>2</b>	<b>Antenna alignment devices</b>	<b>343/760</b>
<b>3</b>	<b>Compact multi-band antenna</b>	<b>343/700MS</b>
<b>4</b>	<b>Antenna arrangement</b>	<b>343/700MS</b>
<b>5</b>	<b>Antenna alignment devices</b>	<b>343/878</b>
<b>6</b>	<b>Adjustable broadband antenna</b>	<b>343/711</b>
<b>7</b>	<b>Antenna alignment devices</b>	<b>343/760</b>
<b>8</b>	<b>Compact multi-band antenna</b>	<b>343/700MS</b>
<b>9</b>	<b>Patch antenna</b>	<b>343/700MS</b>
<b>10</b>	<b>Adjustable broadband antenna</b>	<b>343/715</b>
<b>11</b>	<b>Acoustically driven plasma antenna</b>	<b>343/701</b>
<b>12</b>	<b>Multi-component antenna and method therefor</b>	<b>455/575.7</b>
<b>13</b>	<b>Method of manufacturing a helical antenna</b>	<b>29/600</b>
<b>14</b>	<b>MSAT mast antenna with reduced frequency scanning</b>	<b>343/895</b>
<b>15</b>	<b>Magnetostatic electrical devices</b>	<b>343/788</b>
<b>16</b>	<b>Automatic direction finding system</b>	<b>342/445</b>

	<b>Current XRef</b>
<b>1</b>	<b>343/713; 343/729; 343/895</b>
<b>2</b>	<b>343/757</b>
<b>3</b>	<b>343/846; 343/872</b>
<b>4</b>	
<b>5</b>	
<b>6</b>	<b>343/713</b>
<b>7</b>	<b>343/878; 343/894</b>
<b>8</b>	<b>343/725; 343/752; 343/872</b>
<b>9</b>	<b>343/848; 343/893</b>
<b>10</b>	<b>343/821; 343/831</b>
<b>11</b>	<b>250/282; 315/111.11; 333/99PL</b>
<b>12</b>	<b>343/702; 343/793; 379/433.13; 455/129; 455/351</b>
<b>13</b>	<b>138/122; 156/175; 343/895</b>
<b>14</b>	<b>343/713; 343/894</b>
<b>15</b>	
<b>16</b>	<b>343/728</b>

	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Antenna alignment devices</b>	<b>343/760</b>
<b>2</b>	<b>Antenna alignment devices</b>	<b>343/878</b>
<b>3</b>	<b>Antenna alignment configuration</b>	<b>343/834</b>
<b>4</b>	<b>Antenna with integral alignment devices</b>	<b>343/760</b>
<b>5</b>	<b>METHOD FOR ALIGNING AN ANTENNA WITH A SATELLITE</b>	<b>29/600</b>
<b>6</b>	<b>Antenna installation monitoring device and antenna installation methods</b>	<b>29/600</b>
<b>7</b>	<b>Antenna alignment devices</b>	<b>343/760</b>
<b>8</b>	<b>Antenna alignment configuration</b>	<b>343/878</b>

	<b>Current XRef</b>
<b>1</b>	<b>343/757</b>
<b>2</b>	
<b>3</b>	
<b>4</b>	
<b>5</b>	
<b>6</b>	
<b>7</b>	<b>343/878; 343/894</b>
<b>8</b>	<b>342/359; 343/755; 343/765; 343/880; 343/892</b>